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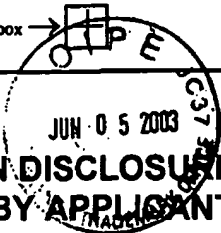
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	Complete if Known
Application Number	10/014,747
Filing Date	October 26, 2001
First Named Inventor	William H. Dixon, et al.
Group Art Unit	Unknown
Examiner Name	Unknown
Attorney Docket Number	210818

OTHER - NON PATENT LITERATURE DOCUMENTS				
Examiner Initials	Doc. No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number (s), publisher, city and/or country where published.	Translation	
			Yes	No**
�XᎠ		C. Rigney and S. Willens (Livingston), A. Rubens (Merit), and W. Simpson (Daydreamer), *Remote Authentication Dial In User Service (RADIUS)*, The Internet Society (June 2000), 68 pages, at http://ietf.org/rfc/rfc2865.txt?number=2865, (last visited May 23, 2001).	/	
ᏦᎠ		C. Rigney (Livingston), *RADIUS Accounting*, The Internet Society (June 2000), 25 pages, at http://ietf.org/rfc/rfc2866.txt?number=2866 (last visited May 23, 2001).		
ᏟᎠ		D. McDonald, C. Metz, and B. Phan, *PF_KEY Key Management API, Version 2*, The Internet Society (July 1998), 61 pages, at ftp://ftp.isi.edu/in-notes/rfc2367.txt (last visited May 23, 2001).	/	
ᏟᎠ		Pat R. Calhoun (Sun Microsystems, Inc.), Allan C. Rubens (Tut Systems, Inc.), Haseeb Akhtar (Nortel Networks), and Erik Guttman (Sun Microsystems, Inc.), *DIAMETER Base Protocol*, The Internet Society (1999), 42 pages.	/	
ᏞᎠ		Pat R. Calhoun (Sun Microsystems, Inc.), *Comparison of DIAMETER Against AAA Network Access Requirements*, The Internet Society (2000), 30 pages.	/	
ᏦᎠ		Pat R. Calhoun (Sun Microsystems, Inc.), Glen Zom (Cisco Systems, Inc.), Ping Pan, Bell Labs, and Haseeb Akhtar (Nortel Networks), *DIAMETER Framework Document*, The Internet Society (2000), 32 pages.	/	
ᏞᎠ		Pat R. Calhoun (Sun Microsystems, Inc.) and William Bulley (Merit Network, Inc.), *DIAMETER Secure Proxying*, The Internet Society (1999), 25 pages.	/	
ᏟᎠ		Pat R. Calhoun (Sun Microsystems, Inc.), William Bulley (Merit Network, Inc.), and Stephen Farrell (Baltimore Technologies), *DIAMETER Strong Security Extension*, The Internet Society (1999), 19 pages.	/	
ᏦᎠ		*UDDI Technical White Paper*, Universal Description, Discovery and Integration (uddi.org), Ariba, Inc. International Business Machines Corporation (September 6, 2000), 13 pages.	/	
ᏦᎠ		*Host-Resident Firewalls: Defending Windows NT/2000 Servers and Desktops from Network Attacks, A Security White Paper*, Network – 1 Security Solutions, Inc. (2000), 12 pages.	/	
ᏞᎠ		Wei Li (weili@mappi.helsinki.fi), *Distributed Firewall*, December 5, 2000, 13 pages.		
ᏦᎠ		Sotiris Loannidis (University of Pennsylvania), Angelos D. Keromytis (University of Pennsylvania), Steve M. Bellovin (AT&T Labs – Research), and Jonathan M. Smith (University of Pennsylvania), *Implementing a Distributed Firewall*, DARPA (2000), 10 pages.		
ᏦᎠ		*Distributed Firewalls.com*, Network – 1 Security Solutions, Inc., 3 pages, at http://207.254.108.217/firewall.html (last visited May 31, 2001).		
ᏟᎠ		Steven M. Bellovin, *Distributed Firewalls*, November 1999, 11 pages.		
ᏦᎠ		*IP Security for Microsoft Windows 2000 Server White Paper*, Microsoft Windows 2000 Server Operating System, Microsoft Corporation (1999), 16 pages.		

Examiner Signature		Date Considered	4/19/05

* A concise statement of relevance is being submitted in lieu of a translation. 37 CFR 1.98(a)(3).

+ An English-language equivalent/patent, or an English-language abstract, or an English-language version of the search report or action by a foreign patent office in a counterpart foreign application indicating the degree of relevance found by the foreign office is being submitted in lieu of a concise explanation of relevance under 37 CFR 1.98(a)(3).